Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

5

10

15

20

25

1 (currently amended): A mobile phone comprising:

a circuit board; and

a connector comprising:

an insulative body having a first engaging sink for accommodating a microphone, and a second engaging sink located opposite the first engaging sink for accommodating a coin battery, wherein the microphone and the coin battery are both flat, are disposed on opposite sides of the insulative body, and are substantially parallel to each other and the insulative body;

a first conductive terminal, a second conductive terminal, and a third conductive terminal, each for connecting the microphone and the circuit board; and

a fourth conductive terminal and a fifth conductive terminal, both for connecting the coin battery and the circuit board.

2 (original): The mobile phone of claim 1 wherein the first engaging sink comprises at least a side wall having two fixing sinks for fixing the first conductive terminal and the second conductive terminal.

3 (original): The mobile phone of claim 1 wherein the second engaging sink comprises a frame having two hollows corresponding to the location of the two fixing sinks.

4 (original): The mobile phone of claim 3 wherein both the first conductive terminal and the second conductive terminal have a tongue on one side, stuck out from the two hollows for connecting to the circuit board, and have a retention portion on the other side for connecting and positioning the microphone, the tongue and the retention portion being

Appl. No. 10/708,273

Amdt. dated December 12, 2006

Reply to Office action of November 03, 2006

integral on the first conductive terminal and the second conductive terminal.

5 (original): The mobile phone of claim 1 wherein the first engaging sink of the insulative

body has a first trench with one edge penetrating the insulative body for accommodating

the fourth conductive terminal, with the other edge not penetrating the insulative body for

accommodating the third conductive terminal, and a second trench penetrating the

insulative body for accommodating the fifth conductive terminal.

6 (original): The mobile phone of claim 1 wherein the third conductive terminal

comprises a leading portion for connecting with the circuit board on the side of the first

engaging sink, and a contact portion, bent out of the leading portion toward the opposite

side of the circuit board, for connecting with the microphone on the side of the first

engaging sink.

7 (original): The mobile phone of claim I wherein the fourth conductive terminal

comprises a leading portion for connecting with the circuit board on the side of the first

engaging sink, and a contact portion, bent out of the leading portion toward the opposite

side of the circuit board, for connecting with the coin battery on the side of the second

engaging sink.

20

5

10

15

8 (original): The mobile phone of claim 1 wherein the fifth conductive terminal comprises

a leading portion for connecting with the circuit board on the side of the first engaging

sink, and a contact portion, bent out of the leading portion toward the opposite side of the

circuit board, for connecting with the coin battery on the side of the second engaging

25 sink.

3